Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6001669").PN.	USPAT	OR	OFF	2004/11/24 15:51
L2	1	1 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 15:54
L3	1	("5637530").PN.	USPAT	OR	OFF	2004/11/24 15:54
L4	1	3 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 15:57
L5	1	("5442205").PN.	USPAT	OR	OFF	2004/11/24 15:57
L6	1	5 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:03
L7	1	("6287947").PN.	USPAT	OR	OFF	2004/11/24 16:03
L8	1	7 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:04
L9	1	("6060335").PN.	USPAT	OR	OFF	2004/11/24 16:04
L10	1	9 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:05
L11	1	("5726462").PN.	USPAT	OR	OFF	2004/11/24 16:05
L12	1	11 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:06
L13	1	("6410942").PN.	USPAT	OR	OFF	2004/11/24 16:06

L14	1	13 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:06
L15	1	("6445127").PN.	USPAT	OR	OFF	2004/11/24 16:06
L16	1	15 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:34
L17	1	("6531383").PN.	USPAT	OR	OFF	2004/11/24 16:34
L18	1	17 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:35
L19	1	("5455195").PN.	USPAT	OR	OFF	2004/11/24 16:35
L20	1	19 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:36
L21	1	("5877558").PN.	USPAT	OR	OFF	2004/11/24 16:36
L22	1	21 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:38
L23	1	("6521999").PN.	USPAT	OR	OFF	2004/11/24 16:38
L24	1	23 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:39
L25	1	("6118801").PN.	USPAT	OR	OFF	2004/11/24 16:39
L26	1	25 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:40
L27	1	("6153894").PN.	USPAT	OR	OFF	2004/11/24 16:40

L28	1	27 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:41
L29	1	("5834331").PN.	USPAT	OR	OFF	2004/11/24 16:41
L30	1	29 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:42
L31	1	("5656832").PN.	USPAT	OR	OFF	2004/11/24 16:42
L32	1	31 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:43
L33	1	("6268618").PN.	USPAT	OR	OFF	2004/11/24 16:43
L34	1	33 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:44
L35	1	("5760423").PN.	USPAT	OR	OFF	2004/11/24 16:44
L36	1	35 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:45
L37	1	("6417525").PN.	USPAT	OR	OFF	2004/11/24 16:45
L38	1	37 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:46
L39	1	("6344665").PN.	USPAT	OR	OFF	2004/11/24 16:46
L40	1	39 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:47
L41	1	("6403987").PN.	USPAT	OR	OFF	2004/11/24 16:46

L42	1	41 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:47
L43	1	("6495862").PN.	USPAT	OR	OFF	2004/11/24 16:47
L44	1	43 and (growing or grow or intial or layer or film or substrate or temperature or thickness or anneal or annealing or relaxing or substantially or complete or completely or heating)	USPAT	OR	ON	2004/11/24 16:47

11/24/04